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Serial Number: 10789359

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search
Printout shows Inventor search terms



## PALM INTRANET

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## **Inventor Information for 10/789359**

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US 20060142651	20060629	Analyte sensor	600/347	600/365	Brister; Mark et al.
A1 US 20060086624 A1	20060427	Techniques to improve polyurethane membranes for implantable glucose sensors	205/775		Tapsak; Mark A. et al.
US 20060068208 A1	20060330	Techniques to improve polyurethane membranes for implantable glucose sensors	428/423.1	525/296; 525/420	Tapsak; Mark A. et al.
US 20060040402 A1	20060223	System and methods for processing analyte sensor data	436/149	701/22	Brauker; James H. et al.
US 20060036145 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060036144 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060036143 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060036142 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060036141 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Kamath; Apurv Ullas et al.
US 20060036139 A1	20060216	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060020192 A1	20060126	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060020191 A1	20060126	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.
US 20060020190 A1	20060126	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Kamath; Apurv Ullas et al.
US 20060020189 A1	20060126	TRANSCUTANEOUS ANALYTE SENSOR	600/345		Brister; Mark et al.

US	20060126	TRANSCUTANEOUS	600/345		Kamath;
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Al					al.
US	20060126	TRANSCUTANEOUS	600/345		Brister; Mark
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US	20060126	TRANSCUTANEOUS	435/25	427/2.11;	Brister; Mark
20060019327	20000120	ANALYTE SENSOR	133/23	600/315	et al.
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US	20060119	medical device with	000/343		et al.
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Al	20060110	variable stiffness	600/309	156/60.	Neale; Paul et
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20060015020		METHODS FOR		600/363	ai.
A1		MANUFACTURE OF			
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		MEASURING			
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		INCLUDING A			
		MEMBRANE			
		SYSTEM		(00/00/64	NY 1 4 1
US	20051117	Cardiovascular defect	606/151	623/23.64	Nayak, Asha et
20050256532		patch device and			al.
A1		method			
US	20051110	Biointerface with	602/41		Carr-Brendel,
20050251083		macro-and micro-			Victoria et al.
A1		architecture			
US	20051103	IMPLANTABLE	600/347	600/309	Brauker, James
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A1					
US	20051103	IMPLANTABLE	600/302	128/903	Goode, Paul V.
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A1					
US	20051103	IMPLANTABLE	264/650	204/403.04;	Petisce, James
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A1				600/347	
US	20051103	Material classifier	209/717		Simpson, Peter
20050242008					
A1					
US	20051103	Material classifier	209/716		Simpson, Peter
L			·		

20050242007					
US US	20051013	Delivery and recovery	606/200		Andrews,
20050228439 A1	20031013	system for embolic protection system	000/200		Christopher C. et al.
US 20050228161 A1	20051013	Compounds containing silicon-containing groups medical devices, and methods	528/72		Benz, Michael Eric et al.
US 20050216068 A1	20050929	Ectopic beat detection algorithm for implantable cardiac rhythm management device	607/25	600/510	Lee, Kent et al.
US 20050203360 A1	20050915	SIGNAL PROCESSING FOR CONTINUOUS ANALYTE SENSOR	600/345		Brauker, James H. et al.
US 20050192557 A1	20050901	INTEGRATED DELIVERY DEVICE FOR CONTINUOUS GLUCOSE SENSOR	604/503		Brauker, James H. et al.
US 20050187720 A1	20050825	SYSTEM AND METHOD FOR PROCESSING ANALYTE SENSOR DATA	702/22		Goode, Paul V. Jr. et al.
US 20050182451 A1	20050818	Implantable device with improved radio frequency capabilities	607/36		Griffin, Adam et al.
US 20050181012 A1	20050818	Composite material for implantable device	424/423	600/300; 607/2	Saint, Sean et al.
US 20050176136 A1	20050811	AFINITY DOMAIN FOR ANALYTE SENSOR	435/287.2	600/315	Burd, John et al.
US 20050161346 A1	20050728	Systems and methods for improving electrochemical analyte sensors	205/792	205/777.5	Simpson, Peter et al.
US 20050154271 A1	20050714	INTEGRATED RECEIVER FOR CONTINUOUS ANALYTE SENSOR	600/347	424/9.1; 600/365	Rasdal, Andrew et al.
US 20050143635	20050630	Calibration techniques for a continuous	600/347	600/365	Kamath, Apurv Ullas et

A1		analyte sensor			al.
US 20050124873 A1	20050609	Device and method for determining analyte levels	600/345	204/415; 600/347	Shults, Mark C. et al.
US 20050115832 A1	20050602	Electrode systems for electrochemical sensors	204/403.09	204/403.1	Simpson, Peter C. et al.
US 20050112169 A1	20050526	Porous membranes for use with implantable devices	424/423	424/93.7	Brauker, James H. et al.
US 20050103625 A1	20050519	Sensor head for use with implantable devices	204/403.11		Rhodes, Rathbun et al.
US 20050090607 A1	20050428	Silicone composition for biocompatible membrane	524/588		Tapsak, Mark A. et al.
US 20050056552 A1	20050317	Increasing bias for oxygen production in an electrode system	205/782	204/406	Simpson, Peter C. et al.
US 20050054909 A1	20050310	Oxygen enhancing membrane systems for implantable devices	600/345	204/403.01; 204/403.06; 204/403.09; 600/347	Petisce, James et al.
US 20050051440 A1	20050310	Electrochemical sensors including electrode systems with increased oxygen generation	205/778	204/403.04; 205/777.5	Simpson, Peter C. et al.
US 20050051427 A1	20050310	Rolled electrode array and its method for manufacture	204/412	427/58	Brauker, James H. et al.
US 20050043598 A1	20050224	Systems and methods for replacing signal artifacts in a glucose sensor data stream	600/316	600/347; 600/365	Goode, Paul V. JR. et al.
US 20050038350 A1	20050217	Biopotential signal source separation using source impedances	600/509		Kamath, Apurv et al.
US 20050033132 A1	20050210	Analyte measuring device	600/347	604/890.1	Shults, Mark C. et al.
US 20050031689 A1	20050210	Biointerface membranes incorporating bioactive agents	424/473	424/486	Shults, Mark et al.

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US 20050027463	20050203	System and methods for processing analyte	702/22	436/149	Goode, Paul V. JR. et al.
A1		sensor data			
US	20050203	System and methods	702/22		Goode, Paul V.
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Al		sensor data			
US	20050203	System and methods	600/365	128/920	Goode, Paul V.
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A1		sensor data			Jic. Ct ai.
US	20050127	Miniaturized	435/287.2	435/286.1;	Mathies,
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A1		processing and			al.
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US	20041118	Noise canceling	607/27		Haefner, Paul
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20040220629		sensing and			Apurv et al.
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US	20041007	Optimized sensor	600/309	600/365	Brauker, James
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20040054080		silicon-containing			Eric et al.
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US 20040011671 A1	20040122	Device and method for determining analyte levels	205/777.5	204/403.01	Shults, Mark C. et al.
US 20040010291 A1	20040115	Method and apparatus for assessing and treating atrial fibrillation risk	607/5	600/518	Wagner, Darrell O. et al.
US 20030217966 A1	20031127	Techniques to improve polyurethane membranes for implantable glucose sensors	210/500.21	210/500.27; 210/500.34	Tapsak, Mark A. et al.
US 20030078538 A1	20030424	Inflation device for dual balloon catheter	604/98.01	604/101.02	Neale, Paul V. et al.
US 20030032874 A1	20030213	Sensor head for use with implantable devices	600/347	600/365; 600/366; 73/61.43	Rhodes, Rathbun et al.
US 20030023317 A1	20030130	Membrane for use with implantable devices	623/23.76	623/23.74	Brauker, James H. et al.
US 20020082673 A1	20020627	Polymeric materials with improved dielectric breakdown strength	607/116		Benz, Michael E. et al.
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US 20020060156 A1	20020523	Integrated microvolume device	204/601	204/451; 204/453; 204/602; 204/605; 435/286.1; 435/287.2; 435/288.5; 435/303.1	Mathies, Richard A. et al.
US 20020040860 A1	20020411	Apparatus and method for unattended delivery	206/459.1	340/569; 340/574	Isaacs, Dickon et al.
US 20020006359	20020117	MICROPLATE SAMPLE AND	422/100	141/116; 141/234;	MATHIES, RICHARD A.

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US 6773458 B1	20040810	Angiogenic tissue implant systems and methods	623/11.11	424/422; 623/23.72	Brauker; James H. et al.
US 6749734 B1	20040615	Microfabricated capillary array electrophoresis device and method	204/547	204/450; 204/453; 204/600	Simpson; Peter C. et al.
US 6702857 B2	20040309	Membrane for use with implantable devices	623/23.76	424/424	Brauker; James H. et al.
US 6623613 B1	20030923	Microfabricated liquid sample loading system	204/453	204/450; 204/600	Mathies; Richard A. et al.
US 6534587 B1	20030318	Silalkylenesiloxane copolymer materials and methods for their preparation	524/588	427/2.24; 523/105; 528/12; 528/14; 528/18; 528/35; 528/37; 556/431; 556/433; 556/434; 556/435; 556/464; 606/1	Tapsak; Mark. A. et al.
US 6520997 B1	20030218	Porous three dimensional structure	623/23.72	623/23.74	Pekkarinen; Michael O. et al.
US 6517571 B1	20030211	Vascular graft with improved flow surfaces	623/1.13		Brauker; James Howard et al.
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US 6301623 B1	20011009	Computer network with a plurality of identically addressed devices	709/253	370/489; 709/245; 709/250	Simpson; Peter et al.

US D445234 S	20010717	Storage device for unattended, package	D99/28	D3/294	Isaacs; Dickon et al.
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US 6156305 A	20001205	Implanted tumor cells for the prevention and treatment of cancer	424/93.21	424/93.2; 435/325; 435/366; 435/375; 514/44	Brauker; James H. et al.
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US 6060640 A	20000509	Multiple-layer, formed-in-place immunoisolation membrane structures for implantation of cells in host tissue	623/23.72	623/1.41; 623/13.17; 623/2.13; 623/20.17; 623/23.63; 623/23.76; 623/3.1; 623/66.1	Pauley; Robin G. et al.
US D415687 S	19991026	Container	D9/523	D9/522	Lai; John W. et al.
US 5964804 A	19991012	Close vascularization implant material	424/423	424/422; 424/424; 435/297.1; 604/890.1; 604/891.1	Brauker; James H. et al.
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		container		222/556	
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A		implant material		435/289.1;	James H. et al.
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US 5876677	19990302	Ultrasound-assisted	422/112	134/169R;	Mensinger;
A	17770502	liquid redox absorber		210/748;	Michael C. et
* *		Inquia iouon uoboiooi		422/128;	al.
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A		liquid redox absorber		134/18;	Michael C. et
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A	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	environmentally stable		106/737;	L. et al.
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A	19960913	microfabricated	424/425	433/201.1	James H. et al.
A		polymer membrane		133/201.1	
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A	17700701	implant material	023,2.30	424/424;	James H. et al.
Α		Implant material		435/297.1;	
				604/890.1;	
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US 5782912	19980721	Close vascularization	424/422	424/424;	Brauker;
A	13300,21	implant material		435/297.1;	James H. et al.
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US D393569	19980421	Dispensing lid	D7/392	D9/449	Lai; John W. et
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A		implant material		424/424;	James H. et al.
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US 5713888	19980203	Tissue implant systems	604/891.1	128/898;	Neuenfeldt;
Α				424/424;	Steven et al.
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		implanting tissue in a		623/901	

		Τ.	Τ	1	
TTO 5500 110	10070111	host	404/402	424/422	Duranteri
US 5593440	19970114	Tissue implant systems	424/423	424/422	Brauker;
A		and methods for			James H. et al.
		sustaining viable high			
		cell densities within a			
		host			
US 5569462	19961029	Methods for enhancing	424/424	424/423;	Martinson;
Α		vascularization of		514/964;	Laura A. et al.
		implant devices	1	604/890.1;	
				604/892.1;	
				623/915	
US 5549675	19960827	Method for implanting	435/325	424/93.7;	Neuenfeldt;
A		tissue in a host		623/902	Steven et al.
US 5545223	19960813	Ported tissue implant	435/325	424/422;	Neuenfeldt;
A		systems and methods		424/424;	Steven et al.
		of using same	1	623/902	
US 5453278	19950926	Laminated barriers for	424/422	424/423;	Chan; Eddie
A		tissue implants		424/424;	K. M. et al.
				424/425;	
				435/284.1;	
				435/395;	
				604/890.1;	
				604/891.1;	
				623/23.72;	
		·		623/901;	
				623/915	,
US D360924	19950801	Physical exerciser	D21/688		Rockwell;
S					Gary L. et al.
US D360666	19950725	Physical exerciser	D21/676		Rockwell;
S					Gary L. et al.
US 5344454	19940906	Closed porous	623/23.72	424/422;	Clarke; Robert
A		chambers for		424/424;	A et al.
**		implanting tissue in a		435/297.1;	]
		host		604/890.1;	
		nost		604/891.1	
US 5314471	19940524	Tissue inplant systems	623/23.72	424/422;	Brauker;
A	17710521	and methods for		424/424;	James H. et al.
<b>* *</b>		sustaining viable high		604/890.1;	
		cell densities within a		604/891.1	
		host			
US 5167391	19921201	Product merchandiser	248/220.21	211/103;	Simpson; Peter
A	17721201	assembly hanger	2.0.220.21	211/186;	F,
[ F\$		assembly manger		248/231.71;	
				248/245	
US 5048701	19910917	Product merchandiser	211/189	211/133.1;	Simpson; Peter
	1771071/		211/107	248/220.21	C.
A	<u> </u>	assembly	<u> </u>	270/220.21	· · · · · · · · · · · · · · · · · · ·

US 4954246	19900904	Slurry-phase	208/402	208/435;	Punwani;
A		gasification of		48/197R	Dharamvir et
		carbonaceous			al.
		materials using			
		ultrasound in an			
		aqueous media			
US 4810257	19890307	Mechanical	44/490	44/605	Lau; Francis S.
Α		dewatering process			et al.
US 4632731	19861230	Carbonization and	201/4	201/14;	Bodle;
A		dewatering process		201/25;	William W. et
				201/29;	al.
				201/31;	
		·		44/492;	
				44/605;	
				44/607	
US 4484263	19841120	Communications	710/66		Olson; David
A		controller			E. et al.
US 4254596	19810310	Assembleable	52/36.3	126/500;	Wright; John
A		mantelpiece		52/218	D. et al.
US 4017122	19770412	Longwall trench	299/11	299/18;	Simpson; Peter
Α		mining system		299/19	Joseph
US 2858405	19581028	60-cycle induction	219/659	219/669;	KIMBROUGH
A		furnace [TEXT		266/87;	LAURENCE
		AVAILABLE IN		266/90	B et al.
		USOCR DATABASE]			